

1002682

## Freeform Search

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<b>Database:</b>	US Pre-Grant Publication Full-Text Database
	US Patents Full-Text Database
	US OCR Full-Text Database
	EPO Abstracts Database
	JPO Abstracts Database
	Derwent World Patents Index
	IBM Technical Disclosure Bulletins

  

<b>Term:</b>	L23 and polymerase\$1
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<b>Display:</b>	<input type="text" value="10"/>	<b>Documents in Display Format:</b>	<input type="text" value="-"/>	<b>Starting with Number</b>	<input type="text" value="21"/>
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**Generate:** ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

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Search

Clear

Interrupt

## Search History

**DATE:** Wednesday, May 05, 2004   [Printable Copy](#)   [Create Case](#)

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
	<i>DB=USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<u>L24</u>	L23 and polymerase\$1	34	<u>L24</u>
<u>L23</u>	L22 and (modif\$7 near5 sugar)	35	<u>L23</u>
<u>L22</u>	L21 and (end\$1 or termin\$3)	128	<u>L22</u>
<u>L21</u>	l20 and (O-methyl or alkyl or aryl)	130	<u>L21</u>
<u>L20</u>	(primer\$1 or oligonucleotide\$1) near5 (no\$1 exten\$5 or no\$1 complementary)	528	<u>L20</u>
<u>L19</u>	L18 and (O-methyl or alkyl or aryl)	27	<u>L19</u>
<u>L18</u>	L17 and polymerase\$1	66	<u>L18</u>
<u>L17</u>	L16 and (end\$ or termin\$3)	74	<u>L17</u>
<u>L16</u>	L15 and (primer\$1 or oligonucleotide\$1)	79	<u>L16</u>
<u>L15</u>	(modif\$7 or label\$3 or deriv\$3) near10 no\$1 complementary	92	<u>L15</u>
<u>L14</u>	L13 and non complementary	0	<u>L14</u>
<u>L13</u>	6440,723.pn.	2	<u>L13</u>
<u>L12</u>	l2 and non complementary	0	<u>L12</u>

<u>L11</u>	l10 and no\$1 complementary	2	<u>L11</u>
<u>L10</u>	L9 and (end\$1 or termin\$3)	2	<u>L10</u>
<u>L9</u>	(primer\$1 or oligonucleotide\$1)near5(modif\$7 or label\$3 or deriv\$3) near5 no\$ complementary	2	<u>L9</u>
<u>L8</u>	l7 and polymerase\$1	1	<u>L8</u>
<u>L7</u>	L6 and O-methyl	1	<u>L7</u>
<u>L6</u>	L5 and (alkyl or aryl or alkylamino)	64	<u>L6</u>
<u>L5</u>	L4 and (end\$1 or termin\$3)	216	<u>L5</u>
<u>L4</u>	l1 and nucleotide\$1	220	<u>L4</u>
<u>L3</u>	l1 and (end\$ or termin\$3)	218	<u>L3</u>
<u>L2</u>	L1 and (3' end or 3' termin\$3)	0	<u>L2</u>
<u>L1</u>	(primer\$1 or oligonucleotide\$1) same (modif\$7 or label\$3 or deriv\$3) same non complementary	225	<u>L1</u>

END OF SEARCH HISTORY

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE' ENTERED AT 14:49:53 ON 05 MAY 2004  
L1 23 S (PRIMER# OR OLIGONUCLEOTIDE#) (10A) NO# COMPLEMENTARY (10A) (END  
L2 0 S L1 AND MODIF###  
L3 0 S L1 AND MODIF#####  
L4 12 DUP REM L1 (11 DUPLICATES REMOVED)  
L5 2 S L4 AND (MODIF##### OR LABEL###)

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<b>Term:</b>	L36 and modif\$3 nucleotide\$
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<b>Display:</b>	<input type="text" value="10"/>	<b>Documents in Display Format:</b>	<input type="text" value="-"/>	<b>Starting with Number</b>	<input type="text" value="1"/>
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**Generate:** ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

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Search

Clear

Interrupt

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### Search History

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**DATE:** Wednesday, May 05, 2004   [Printable Copy](#)   [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
<i>DB=USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<u>L37</u>	L36 and modif\$3 nucleotide\$	4	<u>L37</u>
<u>L36</u>	primer\$1 near5 tail near5 no\$1 complementary	6	<u>L36</u>
<u>L35</u>	L34 and DNA polymerase\$1	44	<u>L35</u>
<u>L34</u>	I33 and (O-methyl or alkyl or aryl)	68	<u>L34</u>
<u>L33</u>	I30 and (end\$1 or termin\$3)	169	<u>L33</u>
<u>L32</u>	I30 and (3' end or 3' termin\$3)	0	<u>L32</u>
<u>L31</u>	L29 and (modif\$3 nucleotide\$1 near5 (3'end or 3' termin\$3))	0	<u>L31</u>
<u>L30</u>	L29 and modif\$3 nucleotide\$1	172	<u>L30</u>
<u>L29</u>	(primer\$ or oligonucleotide\$1 or probe\$1) near5 (no\$ complementary or no\$1 exten\$5 or no\$1 hybrid\$7)	903	<u>L29</u>
<u>L28</u>	I27 and (3' end or 3' termin\$3)	0	<u>L28</u>
<u>L27</u>	I26 and substitut\$2	41	<u>L27</u>
<u>L26</u>	I22 and (DNA polymerase\$1 or transcriptase\$1)	49	<u>L26</u>
<u>L25</u>	I22 and correspond\$3	36	<u>L25</u>

<a href="#">L24</a>	122 and (3' end or 3' termin\$3)	0	<a href="#">L24</a>
<a href="#">L23</a>	L22 and (alkyloxy or alkylamino or alkylthio or aryloxy)	2	<a href="#">L23</a>
<a href="#">L22</a>	L21 and (O-methyl or alkyl or aryl)	50	<a href="#">L22</a>
<a href="#">L21</a>	L20 and modif\$3 nucleotide\$1	157	<a href="#">L21</a>
<a href="#">L20</a>	(primer\$1 or oligonucleotide\$1) same (end\$1 or termin\$3) same (no\$1 complementary or no\$1 hybrid\$7 or no\$1 exten\$4)	787	<a href="#">L20</a>
<a href="#">L19</a>	(primer\$1 or oligonucleotide\$1) same (3' end\$1 or 3' termin\$3)	0	<a href="#">L19</a>
<a href="#">L18</a>	(primer\$1 or oligonucleotide\$1) same (3'end or 3' termin\$3) same (no\$1 complementar or no\$1 hybridiz\$3 or no\$1 exten\$3)	0	<a href="#">L18</a>
<a href="#">L17</a>	116 and no\$1 complementary	9	<a href="#">L17</a>
<a href="#">L16</a>	L15 and (O-methyl or alkyl or aryl)	9	<a href="#">L16</a>
<a href="#">L15</a>	113 and (modif\$3 near5 oligonucleotide\$1)	9	<a href="#">L15</a>
<a href="#">L14</a>	L13 and (modif\$3 near5 nucleotide41)	0	<a href="#">L14</a>
<a href="#">L13</a>	(primer\$1 or oligonucleotide\$1) near5 no\$1 exten\$5 near5 (end\$1 or termin\$3)	20	<a href="#">L13</a>
<a href="#">L12</a>	L11 and modif\$3	1	<a href="#">L12</a>
<a href="#">L11</a>	110 and no\$1 complementary	1	<a href="#">L11</a>
<a href="#">L10</a>	5200314.pn.	2	<a href="#">L10</a>
<a href="#">L9</a>	18 and (alkyl or aryl or O-methyl)	2	<a href="#">L9</a>
<a href="#">L8</a>	16 and modif\$3 nucleotide\$1	11	<a href="#">L8</a>
<a href="#">L7</a>	L6 and modif\$3 nuleotide\$1	0	<a href="#">L7</a>
<a href="#">L6</a>	(primer\$1 or oligonucleotide\$1) near5 no\$1 complementary near5 (end\$1 or termin\$2)	69	<a href="#">L6</a>
<a href="#">L5</a>	13 and modif\$3 nucleotide\$1	109	<a href="#">L5</a>
<a href="#">L4</a>	(primer\$1 or oligonucleotide\$1) near5 no\$1 complementary near5 modif\$3 nucleotide\$1	0	<a href="#">L4</a>
<a href="#">L3</a>	(primer\$1 or oligonucleotide\$1) near5 no\$1 complementary	424	<a href="#">L3</a>
<a href="#">L2</a>	L1 and (termin\$3 or end\$1)	23	<a href="#">L2</a>
<a href="#">L1</a>	modif\$3 nucleotide\$1 same no\$1 complementary same (primer\$1 or oligonucleotide\$1)	23	<a href="#">L1</a>

END OF SEARCH HISTORY